

San Francisco Fire Department's annual Mutual Aid refresher class with wildland hand tools.

Photo Credit: San Francisco Fire / Twitter



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LDO	BJ Jones
IDO	Elsy Votino
CDO	Shauna Polk Memoree McIntire (Shadow)
SDO	Doug Huls
PIO	Brad Alexander
TDO	Mike Beckstrand
ITDO	Lorenzo Shells
EQTP	Yvette LaDuke
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Vance Taylor

# National Terrorism Advisory System



Unclassified // FOUO 24 Hour STAC Report

Report attached



# **SITUATION SUMMARY**

# Cal OES Activation Status State Operations Center Inland Region EOC Coastal Region EOC Southern Region EOC Normal Operations Normal Operations Normal Operations Normal Operations

#### **Cal OES COASTAL REGION**

Nothing significant to report.

#### **Cal OES INLAND REGION**

• Nothing significant to report.

#### **Cal OES SOUTHERN REGION**

· Nothing significant to report.

# **FIRE ACTIVITY**

Cal OES Fire Preparedness Levels			
National	Northern California	Southern California	
Preparedness Level 2	Preparedness Level 1	Preparedness Level 2	
	Multi-Agency Coordination System MACS Mode: 1	Multi-Agency Coordination System MACS Mode: 1	

Please note: The National and Regional Preparedness Levels are maintained by the National Multi-Agency Coordination (MAC) Group and are separate from Cal OES activation levels.

· Nothing significant to report.



# MAJOR ROAD / HIGHWAY / BRIDGE CLOSURES

Major Road Closures			
Northern California	Central California	Southern California	
No Lifeline Route Closures	No Lifeline Route Closures	No Lifeline Route Closures	

## **Lifeline Routes**

• There are no lifeline route closures.

## **Non-Lifeline Routes:**

• There are no non-lifeline route closures.

## **Wildfire Closures:**

· There are no wildfire closures.

## **Emergency Center Activations:**

• There are no Emergency Center Activations.

Interactive Travel Forecast Map Based on Weather Conditions Provided by National Weather Service (Prototype) <a href="http://www.wrh.noaa.gov/wrh/travel/?wfo=mtr">http://www.wrh.noaa.gov/wrh/travel/?wfo=mtr</a>





# California 911 System

	CA 911 Outages	
Northern California	Central California	Southern California
No 911 Outages	No 911 Outages	No 911 Outages

# 911 Outages/Remote/Community Isolations:None reported.

# Service Interruptions:None reported.



# **WEATHER OF CONCERN**

#### **Weather of Concern**

• Temperatures will increase rapidly for portions of Southern California through this weekend. Highs by Saturday will be in the triple digits with Sunday looking to be the hottest day with temperatures near 105°.

# Weather Advisories, Watches, and Warnings currently active in California:

• <a href="http://www.wrh.noaa.gov/hazardSummary/?state=ca">http://www.wrh.noaa.gov/hazardSummary/?state=ca</a>

## **Active Weather Warnings, Watches and Advisories by County:**

http://www.wrh.noaa.gov/hazardSummary/?state=ca&bycounty=1



# **WEATHER SYNOPSIS BY REGION**

#### **NORTHERN CALIFORNIA**

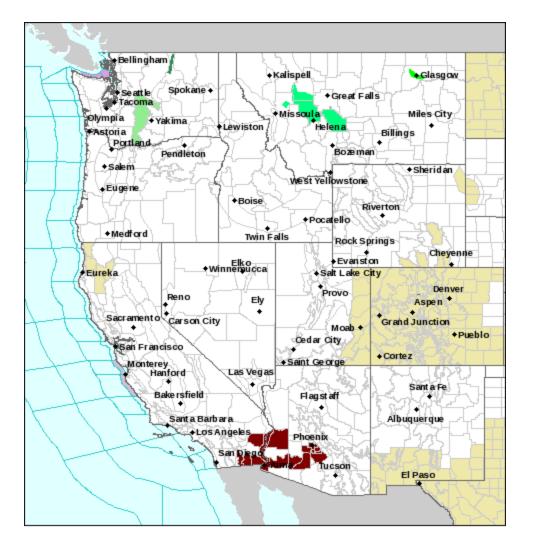
A ridge of high pressure will build over the region the next few days bringing warm, fuel-drying weather. Temperatures will remain around the mid to low 80s, with the warmest temperatures still around 8-10 degrees above normal in the inland valleys. Light winds will remain southerly to westerly for several more days. A few showers are possible in the Northwest (NW) mountains Saturday night through Sunday night as a weak weather system moves through the region. Cooler temperatures are not anticipated with this system. Warmest areas are expected to be around the 90s on Monday with pressure returning briefly over the region. A few showers are possible again in the NW areas late Tuesday into early Wednesday from another weak weather system.

#### **SOUTHERN CALIFORNIA**

A ridge of high pressure will build into California from the Pacific Ocean bringing substantial warming and drying to the region through Saturday. Maximum temperatures will be around normal today, with 60s to low 70s across the mountains and mid 70s to low 80s in the valleys. Temperatures will warm to the upper 60s and 70s across the mountains and mid 80s to low 90s in the valleys Friday with a few more degrees of warming Saturday away from the coast. Minimum humidity will be between 20% and 40% today and then drop between 15% and 30% Friday. The ridge of high pressure will weaken bringing a few degrees of cooling to the region Sunday and then there will be little change in the temperature through early next week. Minimum humidity will be mainly in the teens above and inland from the marine layer Saturday through early next week. A Pacific trough may drop down the West Coast bringing a more significant cooling trend to the area starting Wednesday. No rainfall or significant winds are anticipated over the next week.



# **WEATHER MAP**



Flood Warning
Gale Warning
Flood Advisory
Small Craft Advisory
Flood Watch
Excessive Heat
Watch
Hazardous Weather
Outlook
Hydrologic Outlook

# **Cal OES LAW ENFORCEMENT MISSIONS**

#### **New/Closed Cal OES Law Missions**

• 2018-LAW-46438, 05/03/18, 0450 hours: IERCC reported an inReach activation at coordinates 41.391764, -122.207301, which plotted to the southwest slope of Mount Shasta. The registered owner planned to participate in mountain guide training with a group. Siskiyou County Sheriff's Office was notified and initiated a SAR deployment. Mission Ongoing

# **Cal OES MISSION TASKING**

#### **Cal OES Missions**

- 2018-IREOC-45244: Caltrans to remove dead and dying trees along highways in Kern, Tulare, Fresno, Madera, Mariposa, Tuolumne, Calaveras, Butte, Plumas, Sierra, Shasta, and Lassen counties. (On Scene Long-term assignment)
- 2017-SOC-44098: CalRecycle Debris Management Team in Ventura County (Coordinating)
- 2017-SOC-43821: DTSC to remove household hazardous waste from over 500 residential lots in Ventura County (On Scene)
- **2017-Inland-42559:** Weather station installed to gather real time rainfall data by Air Resources Control Board (On Scene)



# Mission:

We protect lives and property, build capabilities, and support our communities for a resilient California.

We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.